PRODUCED BY THE UNITED STATES GEOLOGICAL SURVEY
CONTOUR INTERVAL 25 FEET
DOTTED LINES REPRESENT 5-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION
Primary highway, hard surface ..... Light-duty road, hard or improved surface .....
Secondary highway, hard surface ..... Unimproved road .....
Interstate Route ..... U.S. Route ..... State Route .....

ARABIA ST. NIBRASKA
PROVISIONAL EDITION 1985
4350-11-NW

GEOGRAPHIC LOCATION
NEBRASKA
ARABIA ST. QUADRANGLE
1 Alpha NW
2 Alpha
3 Alpha NE
4 Bravo Creek
5 Bravo Lake
6 Bravo Lake
7 Charlie Creek
8 Charlie Lake
1 2 3
4 5 6
7 8

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092

SUPPLEMENTARY CONTOUR INTERVAL IS 10 FT
CONTOUR HALFWAYS SHOWN TO THE NEAREST 0.5 FOOT
OTHER HALFWAYS SHOWN TO THE NEAREST FOOT
To convert feet to meters multiply by 0.3048
To convert meters to feet multiply by 3.2808

CONTOUR INTERVAL 25 FEET
NORTH AMERICAN VERTICAL DATUM OF 1929
NATIONAL GEODETIC VERTICAL DATUM OF 1929
NORTH AMERICAN DATUM OF 1927
NORTH AMERICAN DATUM OF 1983
UNIVERSAL TRANSVERSE MERCATOR GRID TICKS
ARABIA NORTH 1
ARABIA
ARABIA SOUTH 1
ARABIA SOUTH 2
ARABIA SOUTH 3
ARABIA SOUTH 4
ARABIA SOUTH 5
ARABIA SOUTH 6
ARABIA SOUTH 7
ARABIA SOUTH 8
ARABIA SOUTH 9
ARABIA SOUTH 10
ARABIA SOUTH 11
ARABIA SOUTH 12
ARABIA SOUTH 13
ARABIA SOUTH